CLAIMS

1. A method for streaming content via a network to a receiver, the method comprising:

receiving multiple streams, each generally from a different supplier, wherein said multiple streams together form said content.

5   2. A method according to claim 1 and wherein each said supplier has a narrower upload bandwidth than a download bandwidth of said receiver.

3. A method according to claim 1 and wherein said content is a videostream.

4. A method according to claim 1 and wherein said content is a movie.

5. A method according to claim 1 wherein each stream is formed of a plurality of separately

10   transmittable chunks.

6. A method according to claim 5 wherein each chunk is processed according to one of the following processing methods: encryption, demultiplexing and scrambling.

7. A method according to claim 2 and wherein said content is a videostream.

8. A method according to claim 2 and wherein said content is a movie.

15   9. A method according to claim 5 and also comprising recombining a set of chunks, one from at least one of said multiple streams, into a section of said content.

10. A method according to claim 1 and also comprising displaying said content stream and replacing at least one said supplier during said displaying.

12. A method for streaming content via a network to a receiver, the method comprising:

20   providing a plurality of streams to a plurality of different suppliers; and

receiving multiple streams, each generally from a different supplier, wherein said multiple streams together form said content.

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